BACKLIGHT HAVING DISHCARGE TUBE, ... Hayashi et al. Greer, Burns & Crain, Ltd. (Patrick Burns) Ref. No. 2803.66027 Sheet I of 85 (312) 360 0080



Fig.1

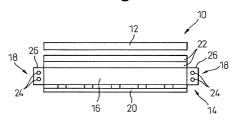


Fig. 2

24 26 18

24 26 16

24 26 18



<sup>2</sup>/<sub>85</sub> Fig.3

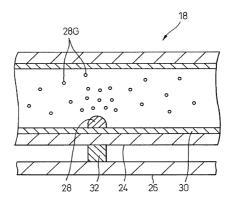


Fig.4

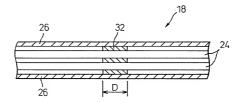




Fig.5

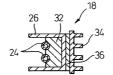


Fig.6

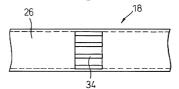


Fig.7

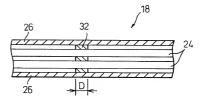




Fig.8

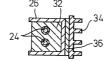


Fig.9



Fig.10

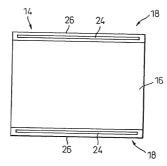


Fig.11

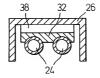


Fig.12

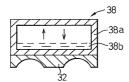


Fig. 13

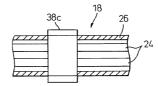




Fig.14

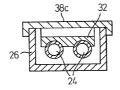


Fig.15

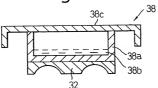
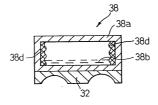


Fig.16



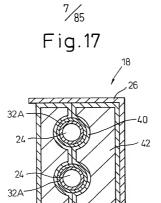


Fig. 18

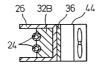


Fig.19

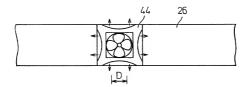


Fig. 20

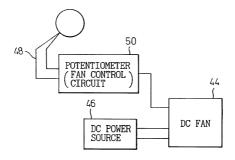


Fig. 21

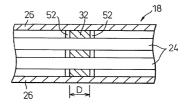


Fig.22

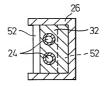


Fig. 23

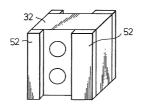


Fig.24

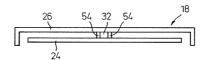




Fig.25

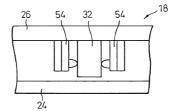


Fig.26

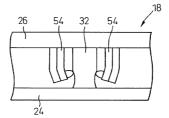




Fig. 27

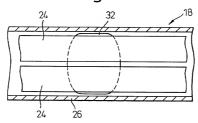


Fig. 28

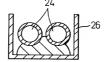


Fig.29

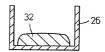




Fig.30

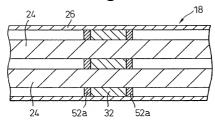


Fig.31

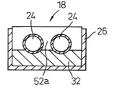


Fig.32

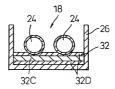




Fig.33

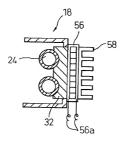


Fig.34

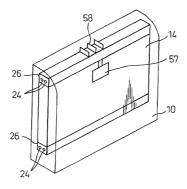




Fig.35

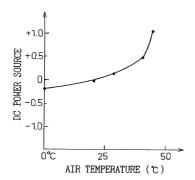
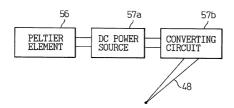
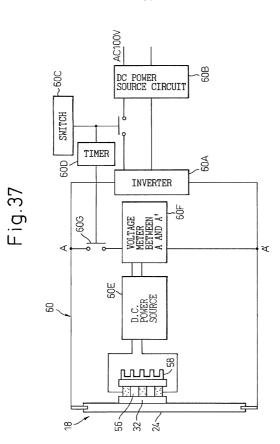


Fig.36



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16<sub>85</sub>

Fig.38

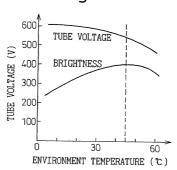
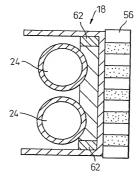


Fig.39





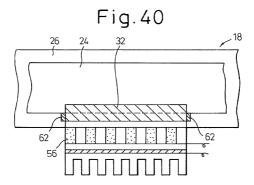
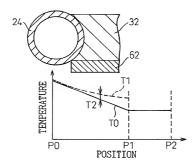


Fig. 41



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Fig. 42

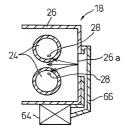


Fig.43

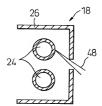


Fig.44

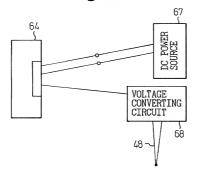


Fig. 45

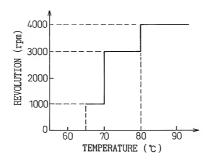




Fig.46

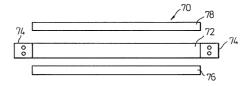


Fig. 47

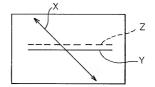
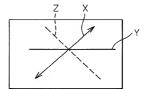
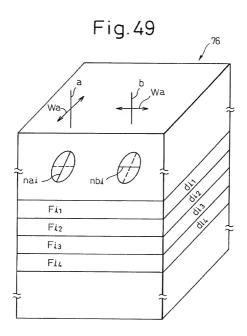
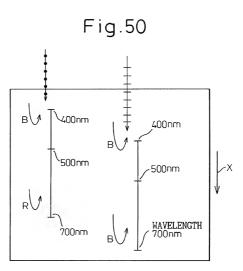


Fig. 48

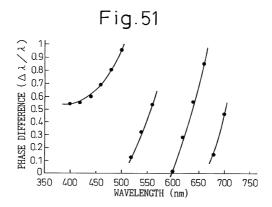




<sup>22</sup>/85







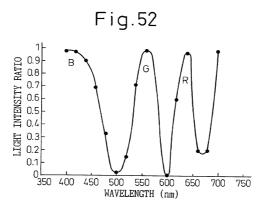




Fig.53

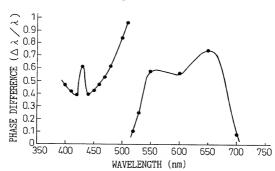


Fig.54

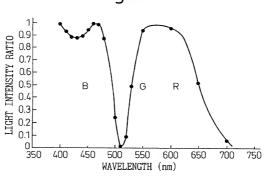




Fig.55

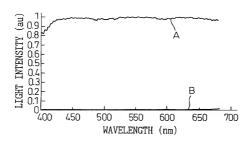
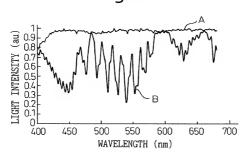


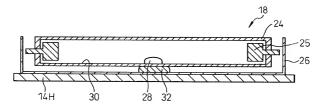
Fig.56



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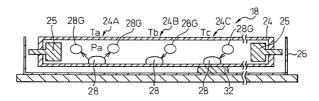
26/85

Fig.57

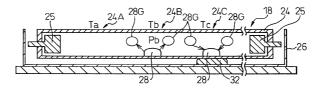


<sup>27</sup>/85

## Fig.58A



## Fig.58B



## Fig.58C

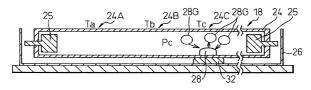




Fig.58D

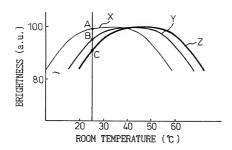


Fig.59

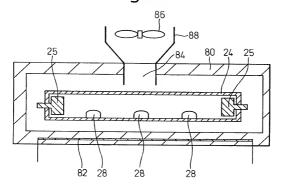




Fig.60

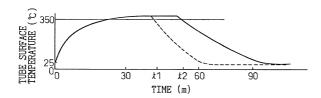


Fig.61

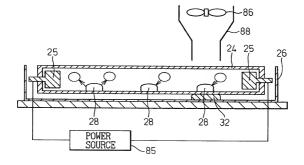




Fig.62

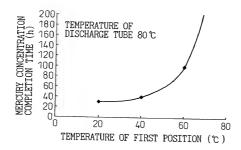


Fig.63

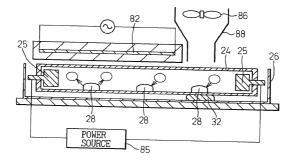


Fig.64

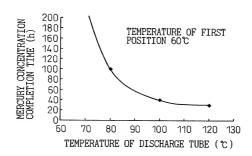
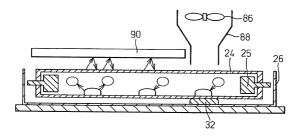


Fig.65



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Fig.66

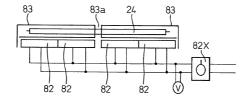
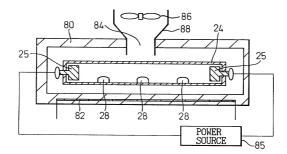


Fig.67







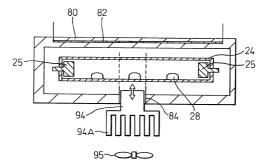




Fig.69A



Fig.69B



Fig.69C

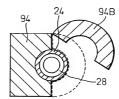




Fig.70A

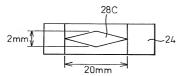


Fig.70B

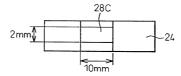
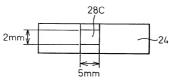


Fig.70C





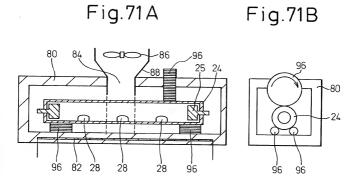


Fig.72

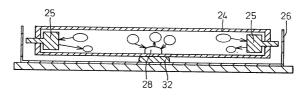




Fig.73

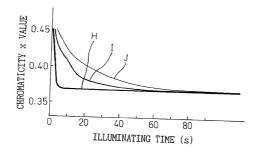
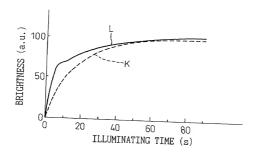


Fig. 74





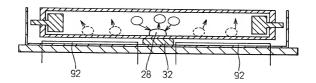


Fig.76

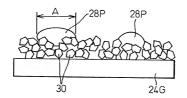
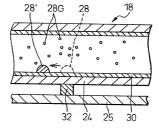
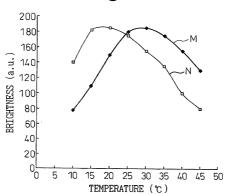


Fig.77







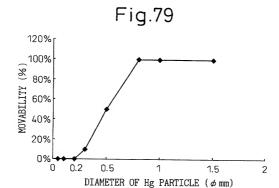




Fig.80

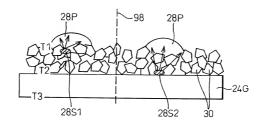


Fig.81

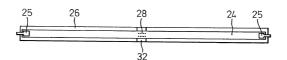


Fig.82

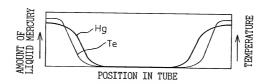




Fig.83

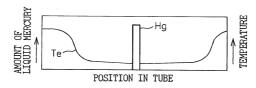


Fig.84

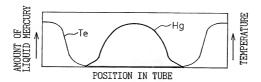


Fig.85

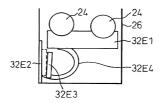




Fig.86

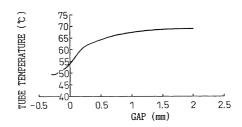


Fig.87

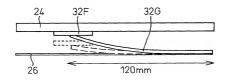




Fig.88

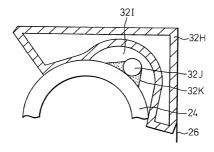
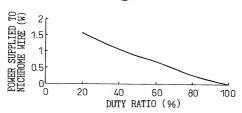


Fig.89



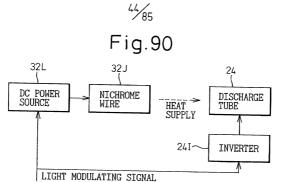


Fig.91

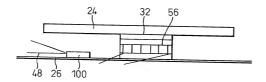


Fig.92

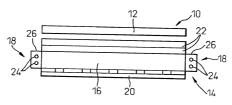




Fig.93

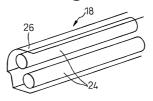


Fig.94

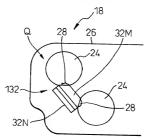


Fig.95

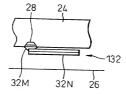




Fig.96

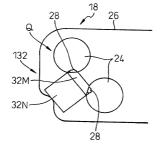


Fig.97

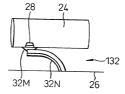


Fig.98

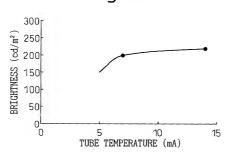


Fig.99

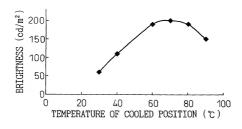




Fig.100

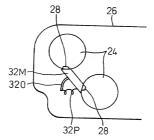


Fig.101

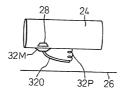


Fig.102

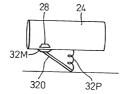




Fig.103

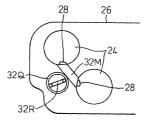


Fig.104

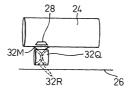


Fig.105

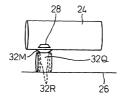








Fig.106C Fig.106D





Fig.107

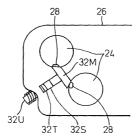




Fig.108

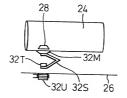


Fig.109

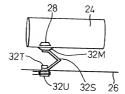


Fig.110

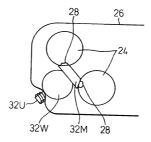




Fig.111

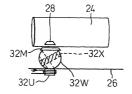


Fig.112

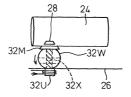


Fig. 113

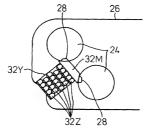




Fig.114

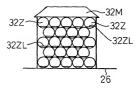


Fig.115

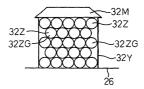
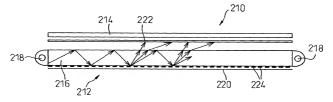


Fig.116





#### Fig.117A

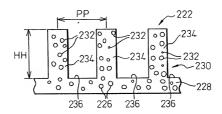


Fig.117B

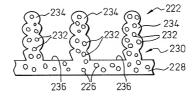
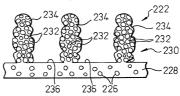


Fig.117C





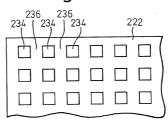


Fig.118B

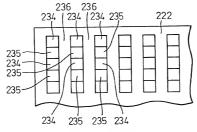
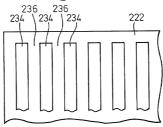


Fig.118C



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Fig.119

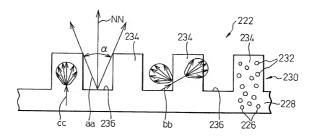
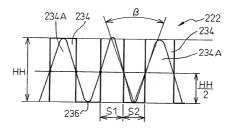
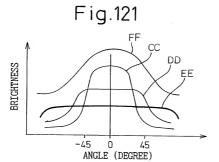


Fig. 120







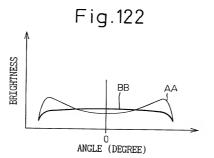




Fig.123

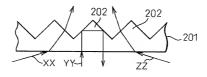


Fig.124

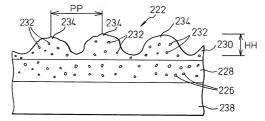


Fig.125

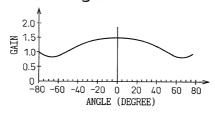




Fig.126A

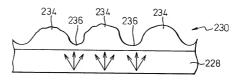


Fig.126B

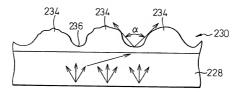
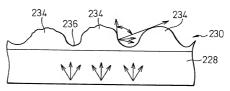


Fig.126C



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Fig.127B



Fig.127C



Fig.127D

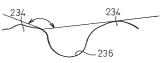


Fig.127E





Fig.128A



Fig.128B

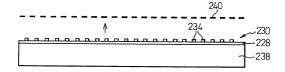


Fig.129

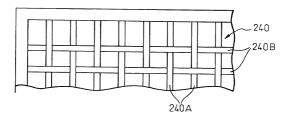


Fig.130A

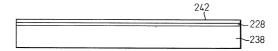
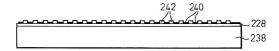


Fig.130B



## Fig.130C

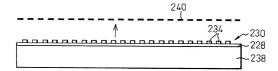




Fig.131A

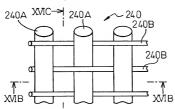


Fig.131C

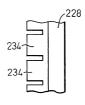


Fig.131B

XVIC->

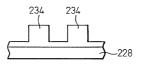


Fig.132

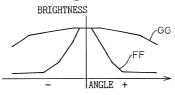




Fig.133

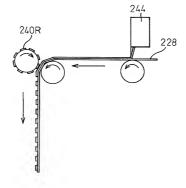


Fig.134

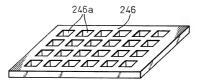






Fig.135

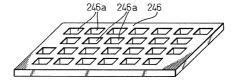
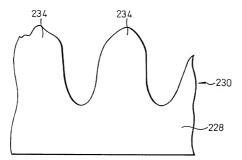


Fig.136



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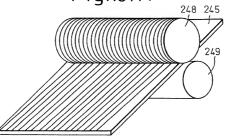


Fig.137B

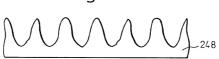
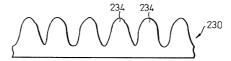
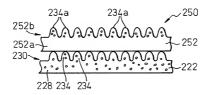


Fig.137C



# Fig.138



### Fig.139

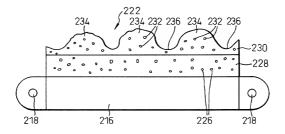


Fig.140

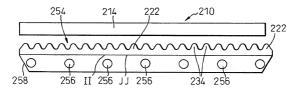




Fig.141

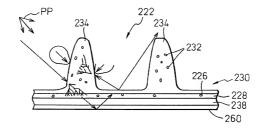
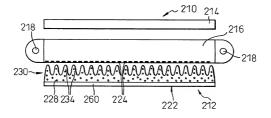


Fig.142



### Fig.143A

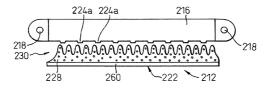


Fig.143B

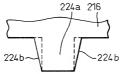


Fig.144A

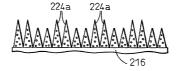


Fig.144B

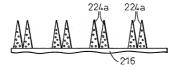


Fig.145

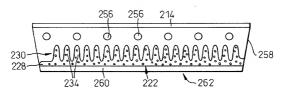


Fig.146

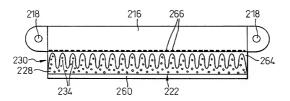
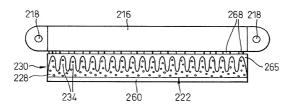


Fig.147



### Fig.148A

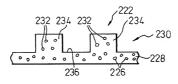


Fig.148B

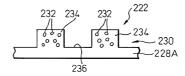


Fig.148C

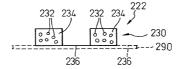
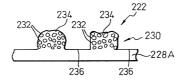
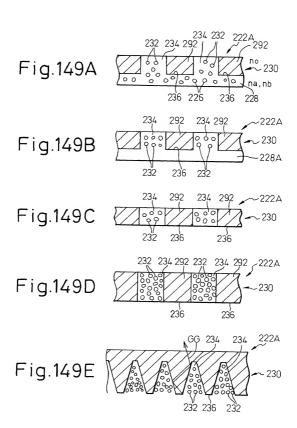
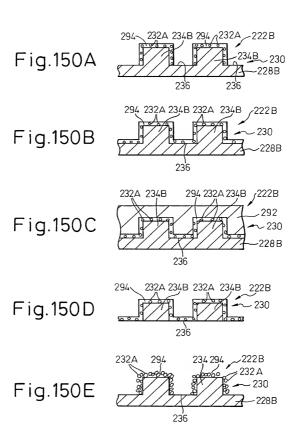


Fig.148D





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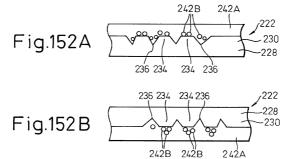


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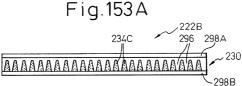
Fig.151

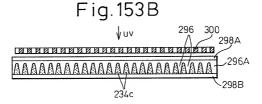




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F





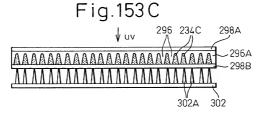




Fig.154

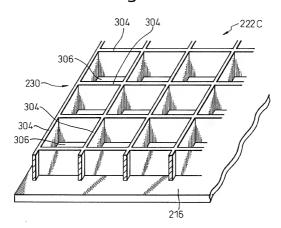
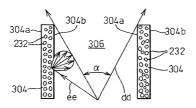


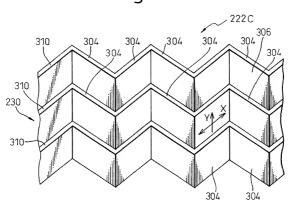
Fig.155



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Fig.156



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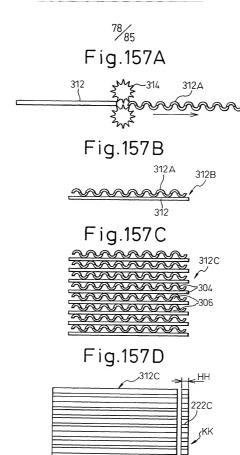




Fig.158

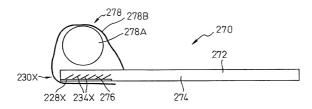


Fig.159

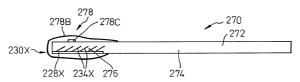


Fig.160

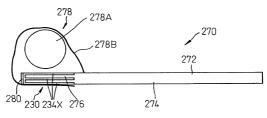




Fig.161

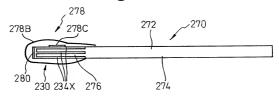


Fig. 162

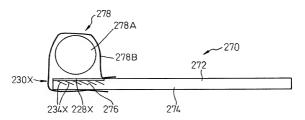


Fig.163

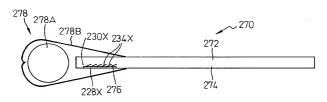




Fig.164

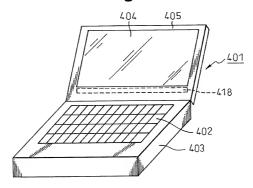
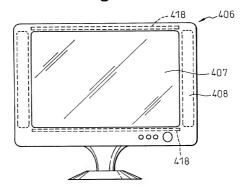


Fig.165



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Fig.166

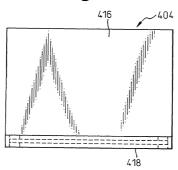


Fig.167

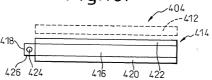
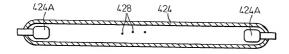


Fig.168





## Fig.169

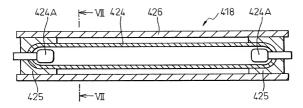
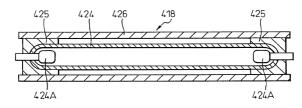


Fig.170



Fig. 171



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Fig.172



Fig.173

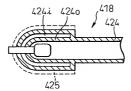
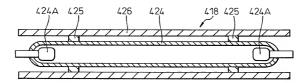


Fig.174



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## Fig.175

